

a tapered, truncated, conical upper region having a single flat face and a circumferential retaining groove;


a top surface with a counter-sunk, axial through-hole for an implant-compatible mounting machine screw;

and

a low profile impression cap with perforated side wings and with a tapered, truncated, conical recess having a single flat projection clocking with said single flat face of said implant abutment;

said low profile impression cap having a circumferential inward projecting ridge snapping into and mating with said circumferential retaining groove in said implant abutment.

Respectfully submitted.

x 

Ezra L. Schacht

1620 West Main Street, Houston, Texas 77006

Tel: 713 523 0515 Fax: 713 523 0530

Registered Patent Agent, Number 28,261

16 May, 2005